

REGISTRAR OF VOTERS

Working MSV Wanda Reports In Batch Mode

PROCEDURE DOCUMENT - Version 2.1

San Bernardino County Registrar of Voters 7/14/2025

Working MSV Wanda Reports in Batch Mode

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Scope

When we receive VBM envelopes, they go through an Incoming (1st) Pass in the BlueCrest sorter machine. Signatures on the VBM envelopes are automatically verified by the system and sorted into separate batches. Signatures deemed to match what is in the voter's record are verified by the Automatic Signature Verification (ASV) system. Signatures that cannot be verified by ASV must go through Manual Signature Verification (MSV).

This procedure outlines the steps to perform MSV in batch mode. This falls under the Signature Verification function in Ballot Department, and it is performed between E-29 and E+28

~ EC 3019.

Supplies

- ASV or MSV Wanda Reports
- Yellow Highlighter
- Pen
- White-out Pens

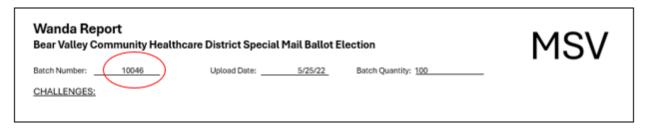
Procedures and Guides to Reference

- Batch Mode Light Scenario Guide
- Batch Mode Guide
- Challenge Code Guide
- Reviewing and Overturning Non-Matching Signature (NMS) Challenges
- Reviewing and Overturning No Voter Signature (NVS) Challenges
- Reviewing and Overturning Bad Signatures on File (BSF) Challenges

Preparing Wanda Reports

Wanda Reports are created by the Data Workflow team after an Incoming (1st) Pass. The Signature Verification team uses them to review signatures in batch mode and write down the AVID numbers of the signatures that are challenged. In this procedure, we will use Batch 10046 as an example.

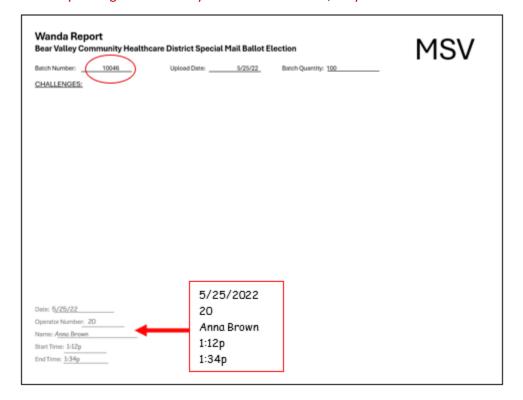
1. Circle the Batch Number



2. Write the following:

- Date
- Operator number is located above your computer
- Your first and last name
- Time that you start, once batch mode is opened
- Time once you have completed the batch

Note: If you forget to write in your start or end time, let your Lead know.



Pulling the Batch in DIMS.net

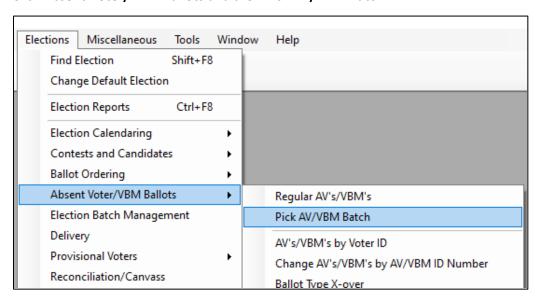
1. Open DIMS.ne



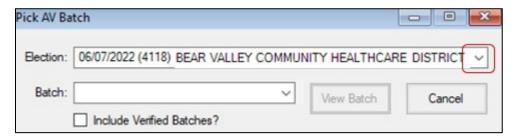
2. Click **Elections** in the menu



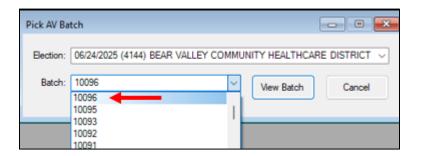
3. Click Absent Voter/VBM Ballots and then Pick AV/VBM Batch



4. Click the drop-down arrow



5. Select the batch number from the Wanda Reports



6. Click View Batch



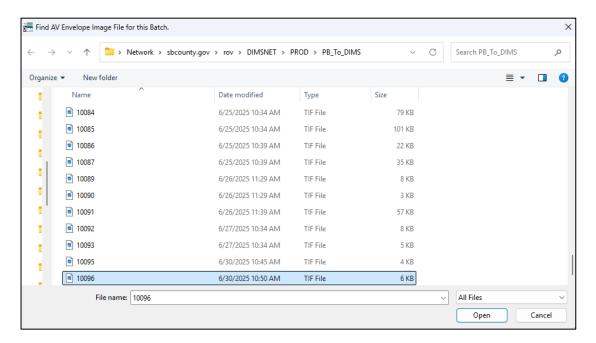
7. Click YES



8. Click NO



9. Click on the TIFF File that matches the batch number on the Wanda Report.



Note: If you click the wrong batch number notify your Lead immediately.

Verifying Signatures in Batch Mode

Batch mode refers to the signature verification conducted within the *View AV Sigs* window, where the **Scanned Images** of the VBM envelopes are compared to the **On File Signatures**.

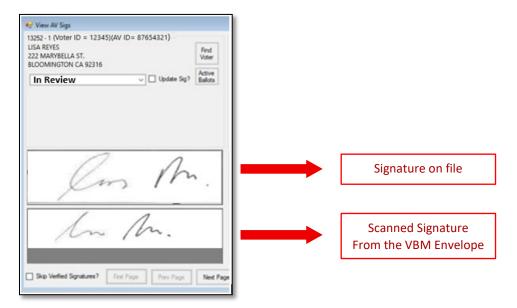
1. A View AV Sigs window will appear for you to start the signature verification process.



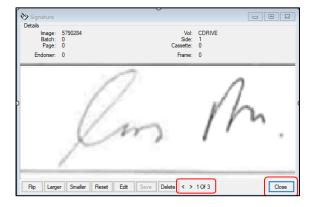
Revision Date: 07/14/2025

2. Once the correct batch window appears and batch mode is open, write the **Start Time** on the Wanda Reports.

3. Begin the process by comparing the signature on file with the scanned signature from the VBM envelope.



- 4. Look for at least **TWO similar** characteristics between both signatures.
- 5. Do the signatures match based on two similarities in the signature?
 - Yes -> continue comparing the next signature.
 - No → double-click on the signature on file. If there are multiple signatures available, click the arrows to compare the signatures to the VBM envelope.
- 6. Click Close once completed.



Challenging Signatures in Batch Mode

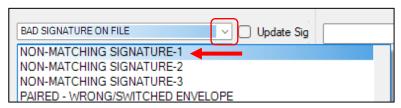
During the signature verification process, there will be signatures that have to be challenged. The most common reasons are that the signatures do not match, the voter did not sign their VBM envelope or the signatures on file are not attached correctly to the voter's record.

Use the following handouts for guidance:

- a. Batch Mode Guide: summary of the most common challenge codes
- b. **Batch Mode DIMS.net Lights Scenario:** when there are pop up messages with a yellow, red or green light
- 1. Below is a list of common challenge codes to use when you write down challenges on the Wanda Reports.

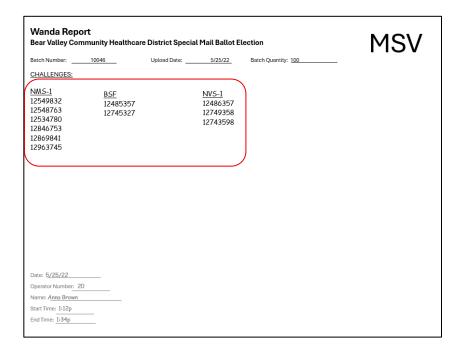
Common Challenge Codes	
NMS-1	Non-Matching Signature –1
NVS-1	No Voter Signature – 1
BSF	Bad Signature on File
UNPRD	Unpaired
PAIRD	Paired
CNCLD	Canceled in-Review
INACT	Inactive
WANDA	Wanda Found a Problem
VDD	Voter Deceased
NOTIF	Voter Notification

- 2. If the signature does not match after comparing all the signatures available, click the drop-down and select the applicable code
 - a. Example: Bad Signature on File to Non-Matching Signature-1.

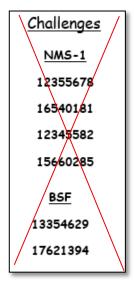


- 3. Write the abbreviated challenge code below the word CHALLENGES: in columns.
- 4. Write the challenged AVID numbers under the correct challenge code, in order from left to right.

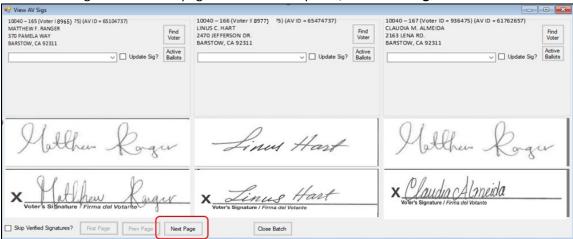
Note: Leave enough room to write down all AVID numbers for each challenge code.



5. Do not write or combine different challenge types in one column like in the example below:



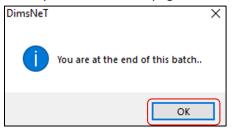
6. Once all the signatures on the page have been compared, click Next Page.



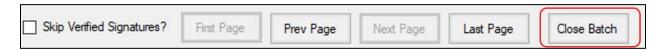
Note: Only click Next Page one time or you may skip pages. The next page may take several seconds to load. Keep track of the sequence number to ensure the page that follows is the correct number.



7. When you reach the last page of the batch, this window will appear \rightarrow click **OK**.



8. Finish Signature Verification for that page → click Close Batch.



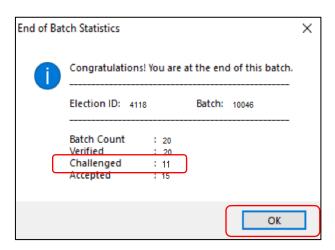
Note: DO NOT click the red **X**, this will **not** complete the batch.

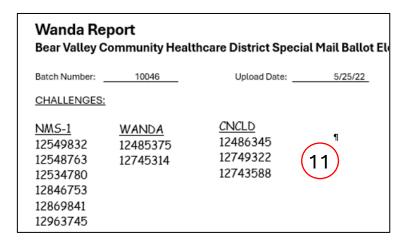


9. Click Yes

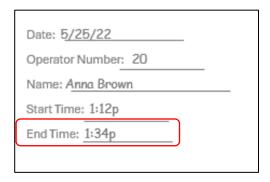


- 10. When the *End of Batch Statistics* window appears, ensure that the total number challenged matches the total number on the Wanda report. If it DOES NOT match, notify your Lead.
- 11. Write and circle the number on the report \rightarrow click **OK** in the *End of Batch Statistics* window.





12. When the batch closes, write the End Time on the Wanda Report, and give the completed report to your Lead.



Pre-Challenged Voters

Some Wanda Reports will contain voters that have been pre-challenged. **<u>DO NOT</u>** remove or change these challenges. Only write them down on the Wanda Report, under the correct challenge code.

